THE MINISTER OF STATE IN THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI Z. R. ANSARI): (a) Yes. Sir.

Ib) No, Sir.

(c) Considering the biological wealth of the Gandhamardan Hills and the adverse impact on the environment due to open cast mining operations, a Bnal decision whether this r>Tojce; should be permitted or not is fo be taken.

Licences for Setting UP of Electronic Unif$_s$ in Uttar Pradesh

41. DR. MOHD. HASHIM KIDWAI: WiH the PRIME MINISTER be pleased to state:

(a) what is the number and other details of licences and letters of intent issued for the setting up of electronic units in Uttar Prade$_s$h so far:

fb) what are the targets of investment and installed capacity in respec: of various electronic items in Uttar Pradesh during the Sevevth Five Year Plan period; and

(c) what are the details of the targets achieved during the Sixth Five Year Plan period in this regard?

THE "MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENTS. OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS, AND SPACE (SHRI SHIVRAJ PATIL): (a) So far, about 250 industrial liqences/Letters of Intent have been issued for the setting up of electronic units in Uttar Pradesh (UP) . These cover manufacture of a variety of electronic goods like Colour ' and B|W TV . receivers, Microwave Tubes, Electronic Typewriterss, Mini-computer/Microprocessor Based Systems,. Telephone Exchange equipment. Electronic components etc. These units are proposed toj be set up, at location spread al] over the State.

(b) The proposed production targets and investment plans for U.P. for the 7th Five Year Plan, as given by UPTRON are given in the enclosed statement *(See b<>low)*

(c) Against an all India target of Rs. 5820 crores set not for production of electronics (in the domestic tariff area) during the Sixth Five Year Plan period (1980-85), the actual production achieved was Rs. 6205 crores.

Statement

Proposed production targets & Investment Plans for U.P. for 7th Five year Plan

(Rs. in million)

Sl. No.	Sector of Electronics Industry	Production Targets in 1990	7th Plan Capital Investment in UP				
			Total	Central	State (Uptron)	Joint/ Assisted Sector	Private Sector
1	Consumer Electronics	4350	300	20	130	20	130
2	Control Instrumentation & Industrial Electronics	3550	1000	100	350	155	495
3	Computers & Data Systems (including office equipments)	1500	300	..	100	50	150
4	Defence & Aerospace Electronics	1250	400	400	..	..	.
5	Communication & Broadcasting equipment	5700	3300	2000	600	400	400
6	Components	3190	2000	100	1000	400	400
7	Promotion & Development Activity	..	100	..	100	..	.
	TOTAL	19550	7400	2620	2330	925	1575